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## **Claims**

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| 1. | Α | container | cover | comprising |

a cover plate having a rear surface for contacting a container; and

an annular closing member having a peripheral portion fixed to the cover plate along a rear peripheral portion of the cover plate and a remaining portion for detachably and resiliently contacting the rear surface of the cover plate.

- 2. The container cover according to claim 1, wherein the peripheral portion of the closing member is extended to a side end or a surface periphery of the cover plate and fixed thereto.
  - 3. A container cover comprising:
  - a cover plate having a rear surface for contacting a container; and
- a closing member having a fixing portion fixed to the cover plate along a peripheral portion of a surface of the cover plate and an annular contact portion bent from the fixing portion toward the surface and extending integrally therefrom.
  - 4. A container cover comprising:
  - a cover plate contacting a container at its back surface; and
- a closing member having at least a pair of fixing portions fitted on the cover plate along a peripheral portion of a surface of the cover plate and an annular contact portion bent from the fixing portion toward the surface and extending integrally therefrom.
- 5. The container cover according to claim 3 or 4, wherein the cover plate has a round formed at a side end of the cover plate along its lower peripheral portion.
- 6. The container cover according to claim 3 or 4, wherein the cover plate has a ball-shaped press protrusion formed at the contact portion along its end contacting the container.
- 7. The container cover according to any one of precedent claims 1 to 4, wherein the closing member is made of silicone.
- 8. The container cover according to any one of precedent claims 1 to 4,

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wherein the cover plate is made of one selected from the group consisting of polycarbonate, polyethylene, polyvinyl chloride (PVC) and acryl.